

FIG. I

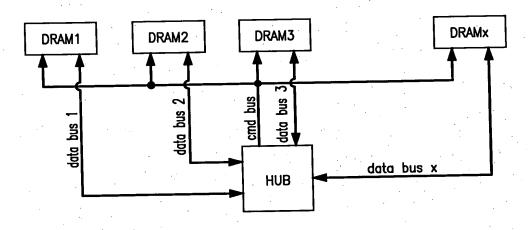


FIG. 2

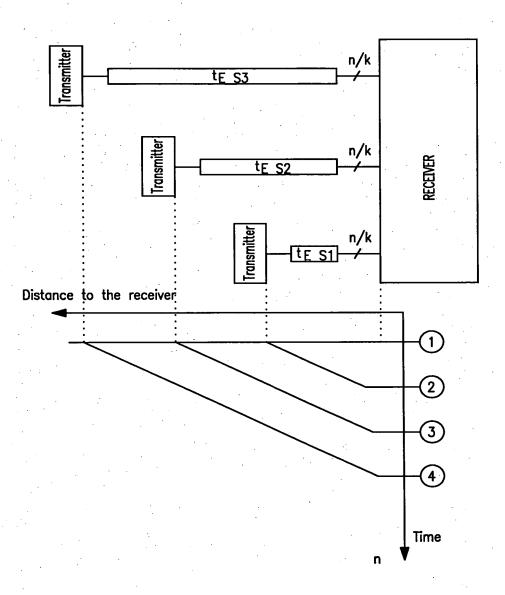
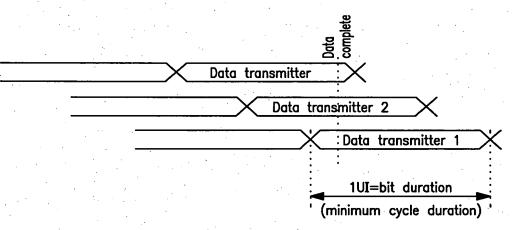


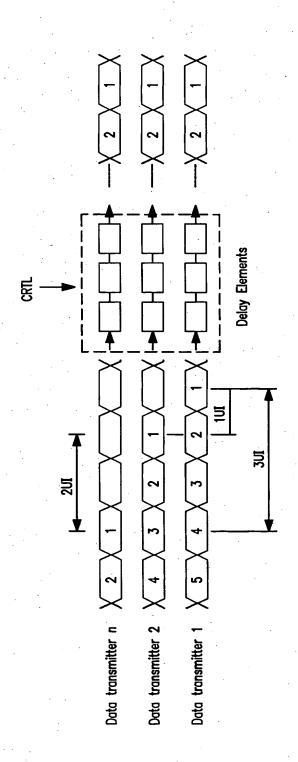
FIG. 3

Applicant: Paul Georg Lindt Serial No.: 10/808,145 Atty Docket: 1406/142/2



Danger to data integrity resulting from delay time differences

FIG. 4



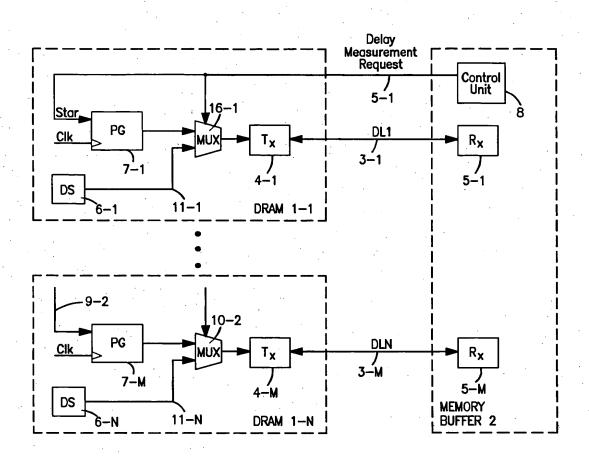


FIG. 6

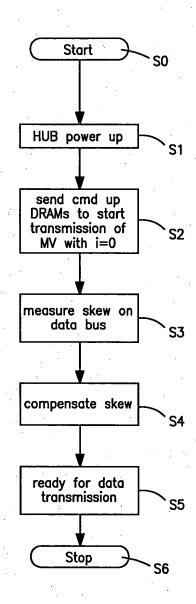


FIG. 7

Title: METHOD FOR MEASURING AND COMPENSATING SKEWS OF DATA

TRANSMISSION LINE Applicant: Paul Georg Lindt Serial No.: 10/808,145 Atty Docket: 1406/142/2

Skew Measurement Procedure (S3)

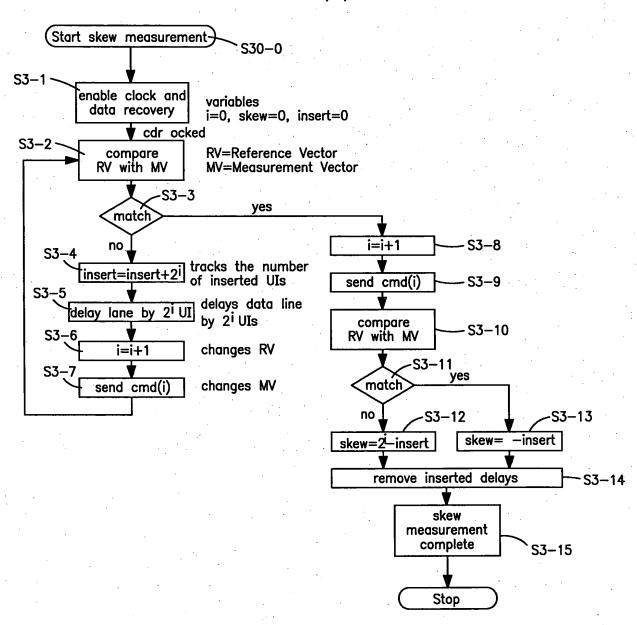


FIG. 8

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+3UI

20 UI skew identified. Insert = 1

FIG. 9a

FIG. 9b

FIG. 9c

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-3UI

FIG. 10a

FIG. 10b

FIG. IOc

FIG. IOd

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Skew Compensation Procedure (Step S4)

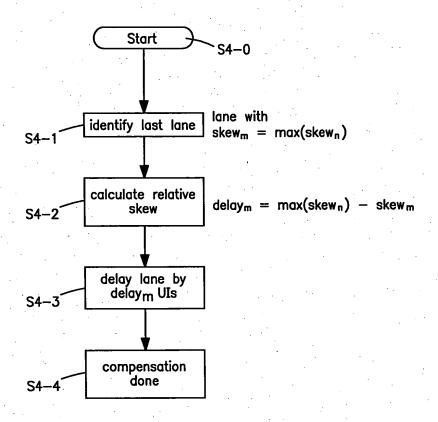


FIG. 11